CLAIMS:

1.   A   method   for   storing   data   in   a   wireless communication device comprising the following steps:

starting an application in a second mode;

5   opening an edit view for receiving data;

displaying said data received in said edit view;

changing from said second mode to a first mode;

detecting said mode change during said edit view; and

storing said data from said edit view in response to

10   said mode change.

2.   The   method   for   saving   according   to   claim   1, wherein:

the wireless communication device is in said first mode when a flip of said wireless communication device is in a

15   closed position and said wireless communication device is in said second mode when said flip of the wireless communication device is in an open position; and

said mode change is accomplished by changing a position of said flip.

20   3.   The method for saving according to claim 2, further comprising the step of:

closing said application automatically after said mode change.

4. The method for saving according to claim 2, further comprising the step of:

5   closing said application automatically after said mode change; then

showing a standby screen on a display of the wireless device.

5. The method for saving according to claim 1, further
10   comprising the steps of:

waiting for a mode change from said first mode to said second mode;

opening said edit view again if a mode change from said first mode to said second mode is detected;

15   reading the stored data from the memory storage; and

loading said data to a display unit.

6.   The method according to claim 1 wherein:

said steps are implemented as software that is stored

in a storage media and used by an application controller.

7.   The method according to claim 1, wherein:

5   said steps of changing from a first mode to a second

mode comprises moving a flip to activate a mode change

generator.

8.   The method according to claim 7, wherein:

said mode change generator generates a mode change

10   signal when a position of said flip is changed.

9.   The method according to claim 8, wherein:

said mode change generator is a switch.

10.   The method according to claim 5, wherein:

said steps of waiting, opening, reading and loading are

15   implemented by software that is stored in a storage media and

used by an application controller.

11. The method according to claim 10, wherein:

the wireless communication device includes at least two

sets of applications;

at least one of said applications is available in only

5   one of said sets of said applications; and

a change between said sets of said applications is

accomplished when a mode change is detected by said

application controller.

12. A mobile radio device comprising:

10   a touch screen on a main housing;

a switch, said switch having a first position and a

second position;

a mode change generator responsive to said switch, said

mode change generator operable to produce a mode change

15   signal; and

a memory storage operable to store data upon receiving

said mode change signal from said mode change generator.

13. The mobile radio device according to claim 12 further comprising:

a flip rotatably attached to said housing, said flip positionable in an open position and a closed position;

5   wherein said switch is activated by a position of said flip; and

wherein said closed position of said flip corresponds to said first position of said switch and said open position of said flip corresponds to said second position of said 10   switch.

14. The mobile radio device according to claim 12 further comprising:

a plurality of fixed radio base stations for handling radio traffic associated with the mobile radio device when 15   said switch is in said first position.